IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor : Dan Matlock Serial No. : 10/775,694

Title : Rotational Light Emitting Display Apparatus

Filing Date : 02/11/2004

Group/Art Unit : 2629

Examiner : AMADIZ, RODNEY

Confirmation No. : 9177

Agent Docket No. : MATLOCK-001

CERTIFICATE UNDER 37 CFR 1.8:

I hereby certify that this correspondence is being electronically transmitted using EFS-Web on July 23, 2007.

By:/Stephen Lewellyn/ Name: Stephen Lewellyn

DECLARTION OF PRIOR INVENTION UNDER 37 CFR 131

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir,

This declaration is to establish a completion of the invention in the above-identified patent application in Canada and the United States, at a date prior to November 14, 2003, the filing date of a reference currently being relied on by the Examiner, United States Patent No. 7,046,131 to Tordox (Tordox). The November 14, 2003 filing date of Tordox is prior to the fling date of a second reference currently being relied on by the Examiner, United States Patent No. 7,079,042 to Reim. This declaration is submitted accompanying a response to the first Office Action dated March 26, 2007.

The person making this declaration is the applicant and co-inventor, Dan Matlock.

To establish the date of completion of the invention of this application, the following attached exhibits are submitted as evidence:

- A. a photocopy of a pages of my journal including sketches and notes made prior to the Tordox filing date;
- B. a photocopy of an installation manual including a photograph of the components of a working model;
- C. a photocopy of a Canadian export manifest;
- D. a photocopy of a shipping manifest for United States Customs; and
- E. a photocopy of a tradeshow exhibitor directory.

All dates originally shown on the exhibits have been deleted by replacing "**DATE**" over them during photocopy. All such dates are prior to the Tordox filing date.

Additionally, the undersigned hereby declares that:

- 1. I personally, along with Peter Matlock a co-applicant and co-inventor of this application, reduced the invention of the present application to practice in Canada before the Tordox filing date and after December 8, 1993;
- 2. As shown by the attached exhibits, I personally, along with Peter Matlock, produced products known rotational light emitting display apparatus ("DC-TRAXX" or "Display Units"), as described in the application specification, and tested these products to verify their usefulness before the Tordox filing date;
- 3. Exhibit A is dated prior to the remainder of the attached dated exhibits, and shows electrical schematics of the DC-TRAXX as tested;
- 4. Exhibit B shows a photographs of a working model of the DC-TRAXX and operating and installation instructions for the DC-TRAXX;

Dan Matlock 10/775,694 Rotational Light Emitting Display Apparatus

- 5. Exhibit C shows a Canada export manifest listing six (6) compete and working DC-TRAXX units, which are listed as "Display units, constructed by Matlock El.") for the exportation of the DC-TRAXX units to the United States for display and demonstration at a trade show in Las Vegas, Nevada, United States;
- 6. Exhibit D shows a United States import manifest listing six (6) complete and working DC-TRAXX units, which are listed as "Display units, constructed by Matlock El.") for the importation of the DC-TRAXX units to the United States for display and demonstration at a tradeshow in Las Vegas, Nevada, United States;
- 7. Exhibit E shows Matlock Electronics Inc. as an exhibitor at the Las Vegas, Nevada tradeshow. Matlock Electronics Inc. is a company owned and operated by myself and it is the Manufacture of the DC-TRAXX units; and
- 8. I personally displayed and demonstrated the DC-TRAXX at the tradeshow held in Las Vegas, Nevada on a date before the Tordox filing date.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by a fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

DAN MATLOCK

Dated: July 20th 2007

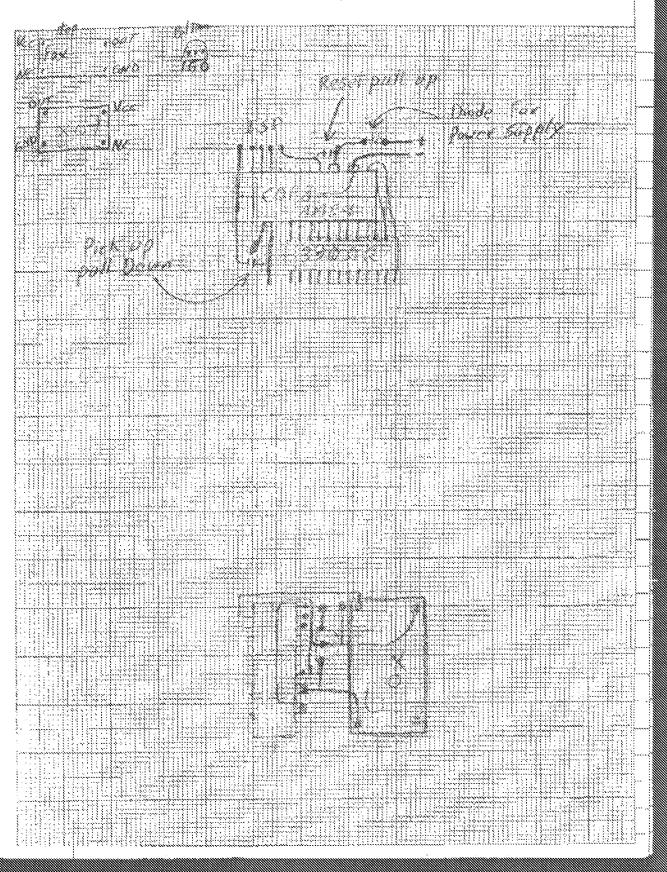
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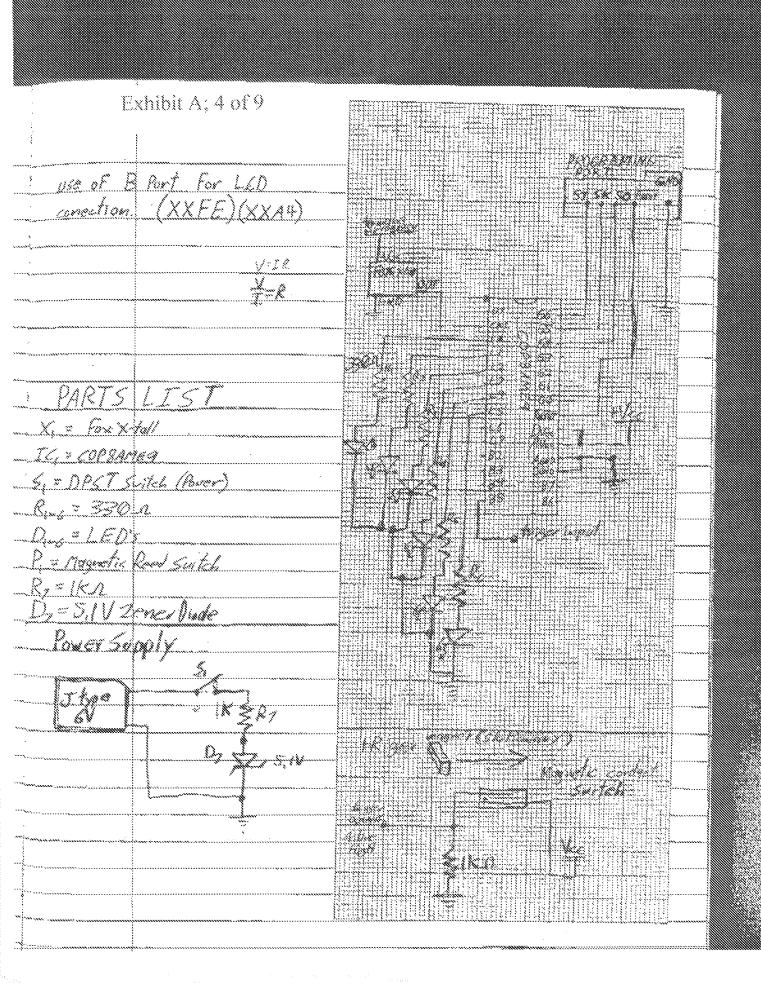
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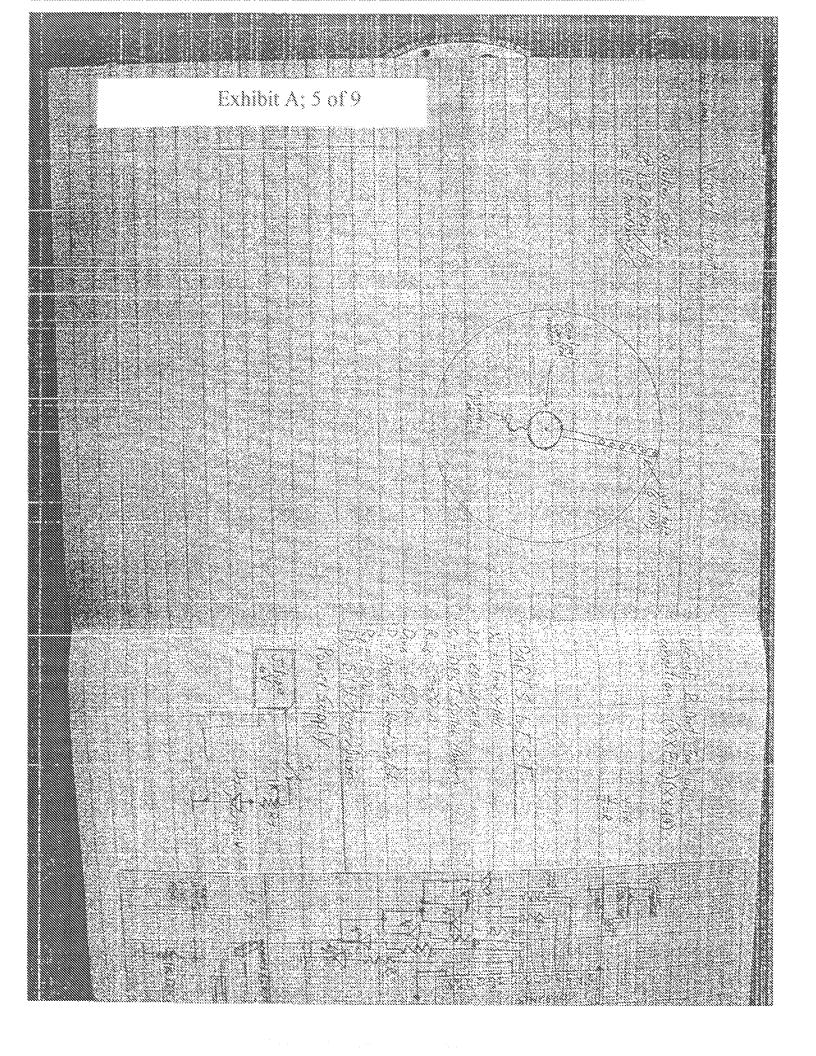
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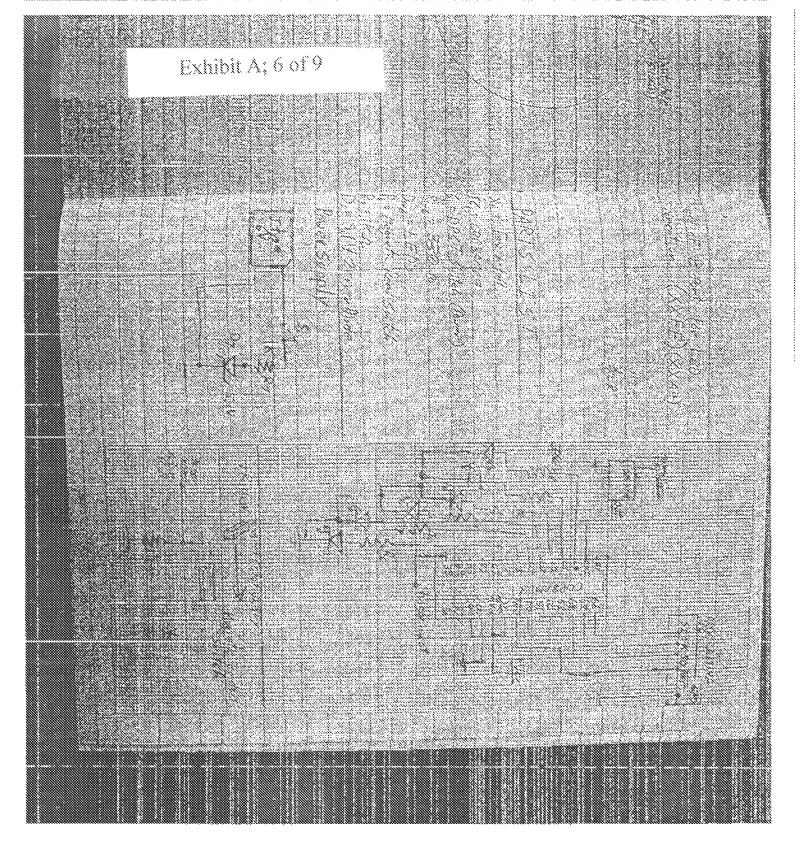
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Exhibit A; 2 of 9









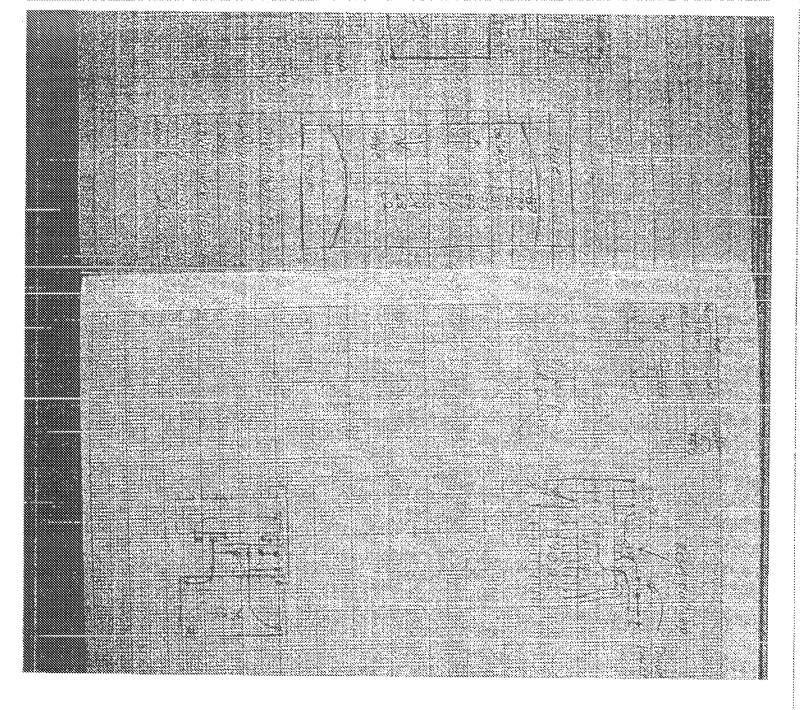


Exhibit A; 7 of 9

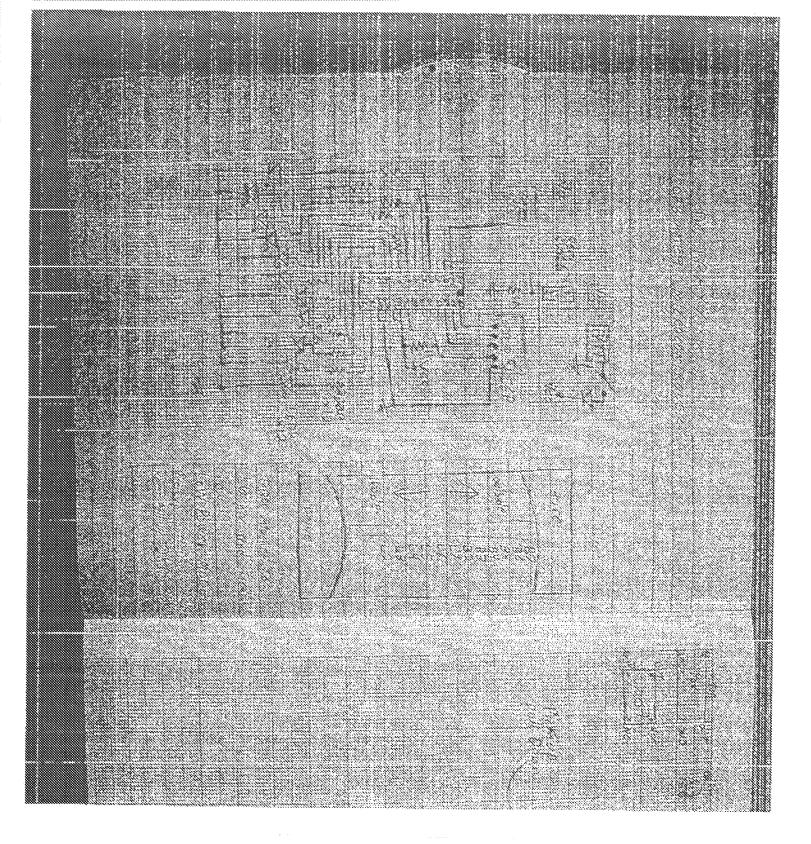


Exhibit A; 8 of 9

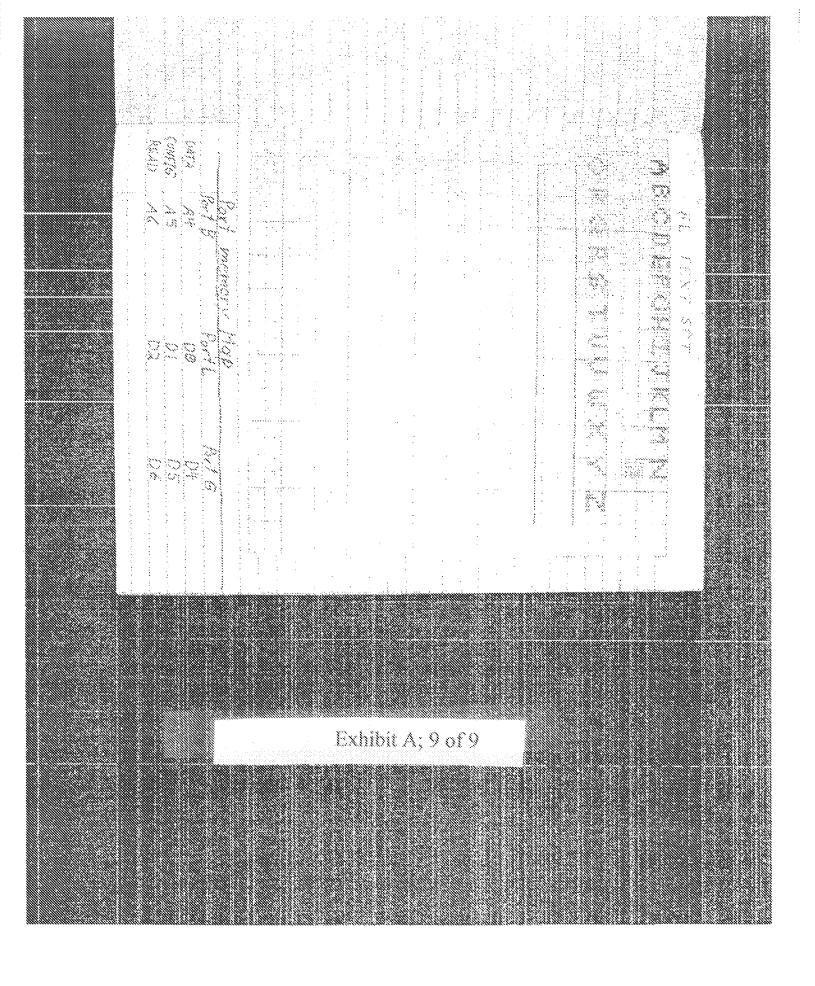


Exhibit B; 1 of 7

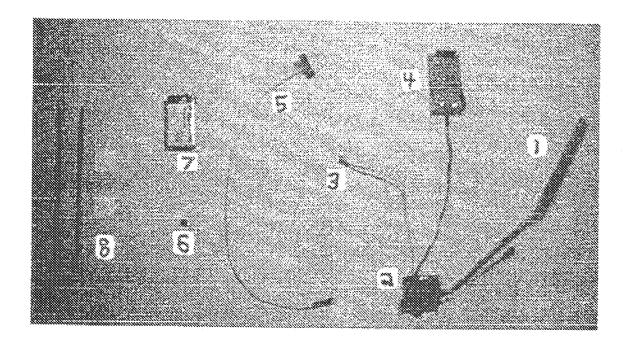
INSTALL INSTRUCTIONS

Please read and understand instructions fully prior to attempting install.

Note: This product is intended for off-road use only and must be used in compliance with Local authorities

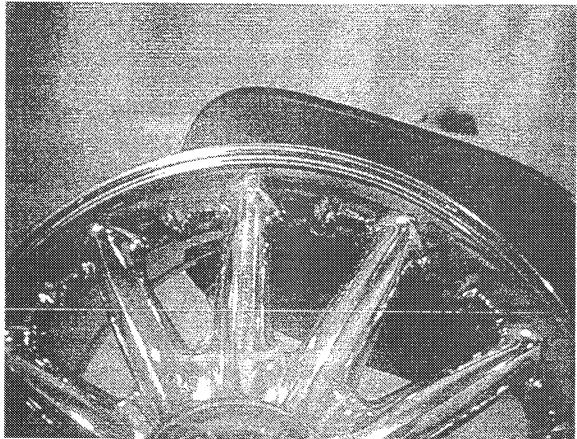
Remove wheel or hubcap from vehicle,

Clean all surfaces thoroughly. Surfaces must be free of all oil and dirt for proper adhesion.



There are six main components, five to be mounted on the wheel and one to be mounted on a non rotational surface. The exact locations for these will vary depending on the design of the wheel or hubcap. The components will be secured with special double-sided tape provided and the connecting wires gathered neatly and secured if necessary with the supplied optional mounting hardware as depicted.

Exhibit B; 2 of 7



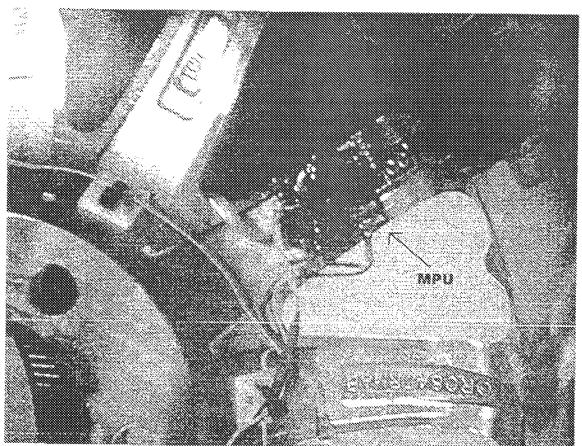
 The light tail——in all cases must be mounted on the outside of the wheel to be visible and aligned with the wheel radius. Two light tail orientations are available, each suited to different wheel types depending on the space available to mount them.

Type A, inside-out, mounts with the base of the light tail toward the center and the tip pointing toward the outer edge of the wheel and is programmed accordingly.

Type B, outside-in, mounts with the base of the light tail toward the outer edge of the wheel and the tip pointing in toward the center and is programmed for that configuration.

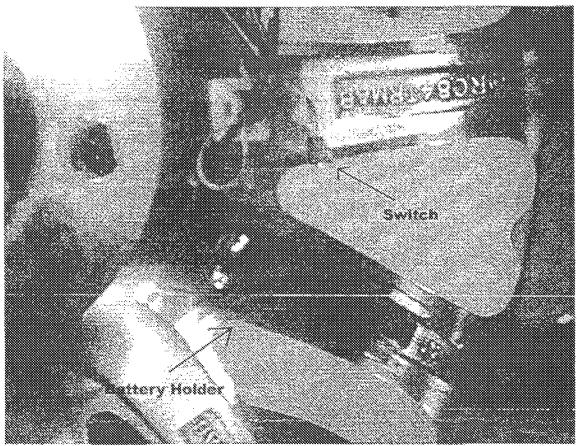
The other four components to be mounted on the wheel need to be secured to the inner surfaces of the wheel where they will be out of view and ideally spread out to help balance their weight.

Exhibit B; 3 of 7



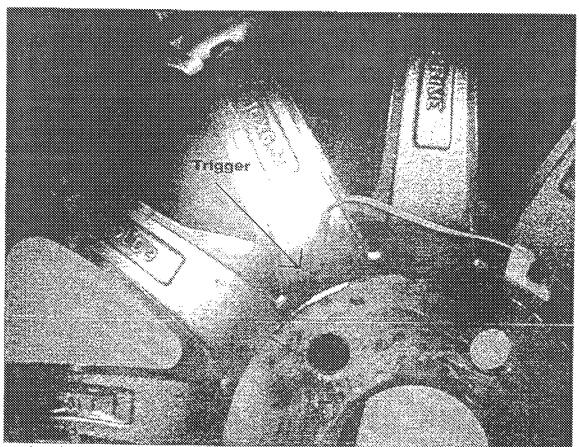
2. The Main Processing Unit——should be roounted to the inner surface of a spoke or other solid area such that the light tail which is attached to it by the thick blue wire may be properly positioned on the outside without severely bending or twisting the wire, and with as little wire visible as possible.

Exhibit B; 4 of 7



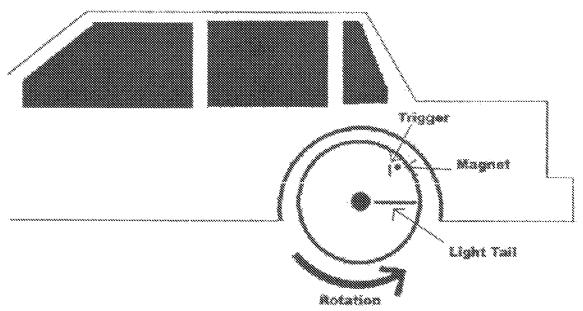
- 3. The On-Off Switch——should be mounted on the inner surface near the side of a spoke or opening such that it is easily accessible.
- 4. The Battery Holder——should be mounted to an inner area where room may be found, as close to the center as possible due to weight considerations.

Exhibit B; 5 of 7



5. The Trigger——should be mounted to the inner surface such that it will pass with each rotation in close proximity to the magnet, (6), which will be mounted on a nearby non rotational surface. The location of the trigger will depend on where the magnet can be mounted.

Trigger / Nagnet alignment



6. The Magnet——is the only component to be mounted on a non-rotational surface. The magnet may be mounted on any convenient stationary point so long as the light tail is horizontal to the ground and on the rear side of the wheel at the point when the trigger passes by the magnet. This alignment is essential for proper positioning of the image in motion. The magnet should pass within two (2) on of the trigger.

Once DCtraxx is installed, it is strongly recommended that the wheel be professionally rehalanced.

Exhibit B: 7 of 7

OPERATION OF DT_TRAXX SYSTEM

To operate the DC-TRAXX unit, install the battery into the battery case and actuate the power switch. The unit is now on and ready for rotational operation. In the case of the unit's display stopping or freezing, the unit should be reset by turning the power off then on again (Power on reset)

Using the supplied battery a run time of 100 hours is not uncommon. In the case of limited mounting space (note engaging in the following modification voids ALL warrantees implied or otherwise, also Matlock Electronics Inc. does not condone the modification of any of its products) the battery holder can be removed and a smaller battery may be mounted and wired. The battery Voltage must be in the range of 6.2V to 14V DC. The use of a smaller battery will reduce the run time of the DC-TRAXX unit.

Matlock Electronics recommends installation be done professionally by qualified personnel.

For questions or concerns please contact your local dealer or contact Matlock Electronics Inc. at <u>matlock_electronics_inc@yahoo.ca</u>

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Exhibit C; 1 of 1

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Exhibit E; 1 of 2



- ADDITIONAL EXHIBITORS
- BOOTH LOCATION CHANGES
- PERFORMANCE MARINE PAVILION

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Additional Exhibitors

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Exhibit E; 2 of 2

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